

**CURRICULUM VITAE**

**June Cho, PhD, RN, FAAN**  
 Associate Professor  
 School of Nursing  
 Adjunct Associate Professor  
 School of Medicine  
 University of Nevada, Las Vegas  
 4505 S. Maryland Parkway  
 Las Vegas, NV 89154-3018  
 Phone: 702- 895-5931 (Office)  
 Fax: 702-895-4807  
 email: [june.cho@unlv.edu](mailto:june.cho@unlv.edu)

**EDUCATION:**

2005-2007	Postdoc	Pediatric Nursing Biobehavioral Nursing (Mentor: Dr. Neelen)	University of North Carolina at Chapel Hill
1999-2005	PhD	Pediatric Nursing (Mentor: Dr. Holditch-Davis)	University of North Carolina at Chapel Hill
1987-1989	MSN	Pediatric Nursing (Mentor: Dr. Oh)	Yonsei University Seoul, Korea
1973-1977	BSN		Catholic University Seoul, Korea

**PROFESSIONAL EXPERIENCE:**

2019-	Fellow		American Academy of Nursing
2019-	Adjunct Associate Professor		University of Nevada at Las Vegas, School of Medicine Las Vegas, NV
2018-	Affiliate Member of the Graduate Faculty		University of Nevada at Las Vegas, School of Nursing Las Vegas, NV
2018-	Associate Professor		University of Nevada at Las Vegas, School of Nursing Las Vegas, NV
2015-2018	Affiliate Member of the Graduate Faculty		Duke University, School of Nursing Durham, NC
2015-2018	Associate Professor		Duke University, School of Nursing Durham, NC

2011-2015	Senior Scientist	The Civitan International Research Center University of Alabama at Birmingham Birmingham, AL
2009-2015	Affiliate Member of the Graduate Faculty	University of Alabama Huntsville; Huntsville, AL
2009-2015	Adjunct Assistant Professor	Graduate School, University of Alabama Tuscaloosa; Tuscaloosa, AL
2008-2015	Junior Scientist	Center for Outcomes Effectiveness Research and Education, University of Alabama at Birmingham; Birmingham, AL
2008-2015	Affiliate Member of Graduate Faculty	University of Alabama at Birmingham, School of Nursing; Birmingham, AL
2008-2015	Assistant Professor	University of Alabama at Birmingham, School of Nursing; Birmingham, AL
2005-2007	Post-doctoral Fellow	University of North Carolina at Chapel Hill, School of Nursing; Chapel Hill, NC
2004-2005	Staff Nurse	Children's Hospital, UNC Health Care; Chapel Hill, NC
2001-2003	Pre-doctoral Fellow	University of North Carolina at Chapel Hill, School of Nursing; Chapel Hill, NC
1992-1997	Director	Department of Nursing Education, Uijeongbu St. Mary's Hospital; Kyunggido, Korea
1988-1992	Supervisor	Kangnam St. Mary's Hospital; Seoul, Korea
1981-1988	Nurse Manager, Clinical Instructor	Kangnam St. Mary's Hospital; Seoul, Korea
1980-1981	In-Charge Nurse, Clinical Instructor	Kangnam St. Mary's Hospital; Seoul, Korea
1977-1980	Staff Nurse	St. Mary's Hospital; Seoul, Korea

**LEADERSHIP ACTIVITIES:**

2019-	Fellow	American Academy of Nursing
2017-2018	Community Leader	Sigma Theta Tau International Beta Epsilon Chapter Duke University School of Nursing

2016-present	Chair	A research interest group of the Asian American Pacific islanders Nurses Association (AAPINA)
1990-1992	Catholic Nurse Association Chairperson	Kangnam St. Mary's Hospital; Seoul, Korea
1989-1991	ICU Nurse Association Executive	Seoul, Korea
1986-1988	Nurse Association Chairperson	Kangnam St. Mary's Hospital; Seoul, Korea

### EDITORIAL BOARDS AND JOURNAL REVIEWS:

2014-present	Council for Advancement of Nursing Science	Reviewer
2012-present	Nursing Research	Reviewer
2011-present	Journal of Obstetric, Gynecologic, & Neonatal Nursing	Reviewer
2014-2019	Journal of Pediatric Nursing	Reviewer
2013-2019	Psychoneuroendocrinology	Reviewer
2013-2019	Advanced Journal of Nursing Scholarship	Reviewer
2008-2018	Journal of Child Health Care	Reviewer
2007-2019	Southern Nursing Research Society	Reviewer

### RESEARCH SUPPORT

#### Research: Present

Project Number: **National Institute of General Medical Sciences (NIGMS: CTR-IN)**

Status on Grant: Principal Investigator

Approved Project Period: 10/16/2019 – 06/30/2020 (no cost extension due to COVID -19 is pending)

% Effort: 50%

PI: June Cho

Source: MW CTR-IN

Annual Direct Costs: \$60,000

#### **Title of Project: Health Disparities in Very-Low-Birthweight Preterm Birth in Nevada**

**Project Goal:** The higher rate of VLBW preterm birth among minority women may not simply reflect racial differences. It may be caused by unfavorable demographic factors such as being more likely to be unmarried and less educated. We hypothesize that high testosterone levels are associated with unfavorable demographic factors, and the unfavorable demographic factors are associated with high rates of preterm birth, mental health problems, and unhealthy lifestyle behaviors. The main purpose of this pilot study is, therefore, to examine (1) the associations between demographic factors and the levels of hormonal biomarkers, and (2) the associations of demographic factors and the levels of hormonal biomarkers with mental health and healthy lifestyle behaviors among four racial/ethnic groups of women at birth, within 72 hours after birth, and at 40 weeks postmenstrual age (PMA).

**Research: Past**Project Number: **R01HD076871**

Status on Grant: Principal Investigator

Approved Project Period: 06/01/2014 – 06/30/2018

% Effort: 25%

PI: June Cho

Source: NICHD

Annual Direct Costs: \$257,515

**Title of Project:** Testosterone and Cortisol Levels in Infant Health and Development

**Project Goal:** This longitudinal study was designed to assess the significance of testosterone and cortisol levels between genders in: (1) infant health and growth, (2) mother-infant interactions, and (3) infant cognitive/motor/language development among very low birthweight (VLBW, birth weight less than 1,500g) infants through the first two years of life corrected for prematurity. This collaborative study involves a multidisciplinary team comprised of an academic research nurse investigator, neonatologist, pediatric endocrinologist, developmental-behavioral pediatrician, developmental psychologist, and pediatric nurse. The team members will integrate biochemical (laboratory research), behavioral (observational method), and developmental science. A long-term goal of the study is to identify the role of testosterone and cortisol in health and development of VLBW infants.

**Research: Past**Project Number: **R21HD066186**

Status on Grant: Principal Investigator

Approved Project Period: 07/01/2010 – 06/30/2012

% Effort: 25%

PI: June Cho

Source: NICHD

Annual Direct Costs: \$137,500

**Title of Project:** Perinatal Testosterone in Infant Health, Mother-Infant Interactions and Development

**Project Goal:** In this exploratory study we investigated the levels of testosterone and cortisol as biological and environmental factors affecting gender differences in VLBW infants. The saliva samples at postnatal period (before 40 weeks of postmenstrual age) were collected from 62 mother-VLBW infant pairs to examine the associations of the salivary testosterone and cortisol levels with: (1) neonatal health and growth outcomes, (2) mother-VLBW infant interactions, and (3) infant cognitive/motor/language development up to 6-month corrected age for prematurity. Maternal depressive symptoms and infant socioemotional problems, characteristics of mothers and infants, and days of saliva collection after birth were statistically adjusted.

**Research: Past**Project Number: **NA**

Status on Grant: Principal Investigator

Approved Project Period: 09/01/2009 – 08/31/2010

% Effort: 25%

PI: June Cho

Source: Dean's Scholarly Award, UAB, School of Nursing

Annual Direct Costs: \$10,000

**Title of Project:** Potential Association between Perinatal Testosterone and Neonate Health and Growth

**Project Goal:** This pilot study was conducted to establish a statistically significant relationship between perinatal testosterone level and neonate health and growth outcomes. The latter is

considered to be a significant antecedent of quality of mother-infant interactions and child cognitive/motor/language development. We hypothesized that many neonatal health and growth problems are associated with increased levels of perinatal testosterone in both male and female genders.

**Research: Past**

Project Number: **T32 NR007091-11**

Status on Grant: Trainee, post-doctoral fellow

Approved Project Period: 9/1/05-8/31/07

% Effort: 100%

PI: Merle Mishel

Source: NINR

Annual Direct Costs:

**Title of Project:** Effect of Infant Gender and Mother-Infant Interactions on infant Cognitive and Motor Development

**Project Goal:** This study analyzed restricted large-scale data from the US government to examine the effects of infant gender and mother-infant interactions on infant development after controlling for characteristics of mothers and infants. The sample size was over 10,000. It included all different birthweights (normal birthweight, low birthweight, and very low birthweight) of infants.

**Research: Past**

Project Number: **T32 NR07091-06**

Status on Grant: Trainee, pre-doctoral fellow

Approved Project Period: 9/1/01-8/31/03

% Effort: 100%

PI: Merle Mishel, Co-PI: Holditch-Davis

Source: NINR

Annual Direct Costs:

**Title of Project:** Effect of Infant Gender on the Interactions between Mothers and Their Medically At-Risk Infants

**Project Goal:** This PhD dissertation study used a longitudinal and comparative research design to examine the effects of infant gender on mother-infant interactions after adjusting for maternal depressive symptoms and infant health outcomes. Three sets of data on medically at-risk infants were analyzed. They were: (1) prematurely born infants, (2) medically fragile infants, and (3) infants seropositive for HIV.

**Research: Past**

**School of Nursing Scholarship (PI: Cho)**

9/1/04-8/1/05

UNC-CH, School of Nursing

(Total Cost: \$2,500)

**Effect of Infant Gender on the Interactions between Mothers and Their Medically At-Risk Infants**

Role: Principal Investigator

**Research: Past**

**Glaxo Scholarship (PI: Cho)**

9/1/00-8/1/01

(Total Cost: \$2,500)

**Effect of Infant Gender on the Interactions between Mothers and Their Medically At-Risk Infants**

Role: Principal Investigator

**Research: Past****Carrington Scholarship (PI: Cho)**

9/1/00-8/1/01

UNC-CH, School of Nursing

(Total Cost: \$1,500)

**Effect of Infant Gender on the Interactions between Mothers and Their Medically At-Risk Infants**

Role: Principal Investigator

**Publications*****Peer-Reviewed Publications (\*data-based)***

1. **\*Cho, J.**, Chien, L-C., & Holditch-Davis, D. (in press). Prenatal Glucocorticoid Treatment Completeness and Steroid Hormonal Levels as Related to Infant and Maternal Health. *Journal of Perinatal and Neonatal Nursing*. (IF = 1.311)
2. **\*Cho, J.**, Chien, L-C., & Holditch-Davis, D. (2020, Online first). Associations between Hormonal Biomarkers and Preterm Infant Health and Development during the First 2 Years after Birth. *Biological Research for Nursing*. <https://doi.org/10.1177/1099800420942893>. (IF = 1.513)
3. **\*Cho, J.**, Su, X., Phillips, V., & Holditch-Davis, D. (2019). Associations of hormonal biomarkers with mental health and healthy behaviors among mothers of very-low-birthweight infants. *Biological Research for Nursing*, 2(3), 253-263. <https://doi.org/10.1177/1099800419829592>. (IF = 1.513)
4. **\*Cho, J.**, Biasini, F., Su, X., & Holditch-Davis, D. (2017). Associations of testosterone and cortisol levels with cognitive, motor, and language development in very low birthweight infants. *Nursing Research*, 66(5), 350-358. <https://doi.org/10.1097/NNR.0000000000000228>. (IF = 1.725)
5. **\*Cho, J.**, Su, X., & Holditch-Davis, D. (2017). Associations of maternal testosterone and cortisol levels with health outcomes of mothers and their very low birthweight infants. *Biological Research for Nursing*, 19(4), 409-418. <https://doi.org/10.1177/1099800417703704>. (IF = 1.427)
6. **\*Cho, J.**, Su, X., Phillips, V., & Holditch-Davis, D. (2016). Associations between maternal hormonal biomarkers and maternal physical and mental health of very low birthweight infants. *Asian American Pacific Island Nursing (AAPINA) Journal*, 1(4), 149-161. <http://digitalscholarship.unlv.edu/apin/>
7. **\*Cho, J.**, Su, X., Phillips, V., & Holditch-Davis, D. (2016). Associations of maternal and infant testosterone and cortisol levels with maternal depressive symptoms and infant socioemotional problems. *Biological Research for Nursing*. 18(1), 31-42. <https://doi.org/10.1177/1099800415585157>. (IF = 1.427)
8. **\*Cho, J.**, Su, X., Phillips, V., & Holditch-Davis, D. (2015). Associations of maternal and infant salivary testosterone and cortisol levels and infant gender with maternal-infant interactions in very-low-birthweight infants. *Research in Nursing and Health*, 38(5), 357-368. <https://doi.org/10.1002/nur.216722>. (IF = 2.109)
9. **\*Cho, J.**, & Holditch-Davis, D. (2014). Effect of perinatal testosterone on infant health, mother-infant interactions, and infant development. *Biological Research for Nursing*, 19(3), 163-

175. [https://doi.org/ 10.1177/1099800413486340](https://doi.org/10.1177/1099800413486340). (IF = 1.427)

10. \***Cho, J.**, Carlo, W., Su, X., & McCormick, K. (2012). Associations between salivary testosterone and cortisol levels and neonatal health and growth outcomes. *Early Human Development*. 88(10), 789-795. [https://doi.org/ 10.1016/j.earlhumdev.2012.05.002](https://doi.org/10.1016/j.earlhumdev.2012.05.002). (IF = 2.169)

11. \*Jukkala, A., Meneses, K., Azuero, A., **Cho, J.**, & McNeese, P. (2012). Development of the knowledge of fertility and fertility preservation scale. *Nursing: Research and Reviews*, 2, 1-7. [https://doi.org/ 10.2147/NRR.S28248](https://doi.org/10.2147/NRR.S28248)

12. \*Su, X., Azuero, A., **Cho, J.**, Kvale, E., Meneses, K. M., & McNeese, M. P. (2011). An introduction to tree-structured modeling with application to quality of life data. *Nursing Research*, 60(4), 247-255. [https://doi.org/ 10.1097/NNR.0b013e318221f9bc](https://doi.org/10.1097/NNR.0b013e318221f9bc). (IF = 1.725)

13. \***Cho, J.**, Holditch-Davis, D., & Miles, M., & Belyea, M. (2010). Effects of gender on the health and development of medically at-risk infants. *Journal of Obstetric, Gynecologic, and Neonatal Nursing*. 39, 536-549. [https://doi.org/ 10.1111/j.1552-6909.2010.01171.x](https://doi.org/10.1111/j.1552-6909.2010.01171.x). (IF = 1.216)

14. \***Cho, J.**, Holditch-Davis, D., & Belyea, M. (2009). Effects of gender on the interactions between mothers and their medically at-risk infants. *Journal of Reproductive and Infant Psychology*, 27(1) 89-105. <https://doi.org/10.1080/02646830701760528>. (IF = 1.247)

15. \***Cho, J.**, Holditch-Davis, D., & Miles, M. (2008). Effects of maternal depressive symptoms and infant gender on the interactions between mothers and their medically at-risk infants. *Journal of Obstetrics, Gynecologic, & Neonatal Nursing*, 37(1), 58-70. [https://doi.org/ 10.1111/j.1552-6909.2007.00206.x](https://doi.org/10.1111/j.1552-6909.2007.00206.x). (IF = 1.216)

16. \***Cho, J.**, Holditch-Davis, D., & Belyea, M. (2007). Gender and racial differences in looking and talking behaviors of mothers and their 3-year-old prematurely born children. *Journal of Pediatric Nursing*, 22(5), 356-367. [https://doi.org/ 10.1016/j.pedn.2006.12.004](https://doi.org/10.1016/j.pedn.2006.12.004). (IF = 1.744)

17. \***Cho, J.**, Holditch-Davis, D., & Belyea, M. (2004). Gender, ethnicity, and the interactions of prematurely born children and their mothers. *Journal of Pediatric Nursing*, 19(3), 163-175. <https://doi.org/10.1016/j.pedn.2004.01.005>. (IF = 1.744)

**Non-Peer Reviewed Publication:**

**Cho, J.** (2005). Effects of gender on the interactions between mothers and their medically at risk infants. Doctoral dissertation, University of North Carolina at Chapel Hill. Health Science Library Microfiche, Call number; W4 C5447 2005

**Other publications** (Selected abstracts, peer-reviewed)

1. **Cho, J.**, Chien, L-C, & Holditch-Davis, D. (2020). *Associations of prenatal glucocorticoid treatment, postnatal steroid hormonal levels, and infant gender with infant health and development and maternal health*. **Poster presentation**, Western Institute of Nursing (WIN) Conference, Portland, OR. Abstract: *Western Institute of Nursing: Proceeding 2020 Conference*, Portland, OR.

2. **Cho, J.**, Su, X., & Holditch-Davis, D. (2019). *Associations of hormonal biomarkers with health and development in very-low-birthweight infants*. **Podium** presentation, Western Institute of Nursing (WIN) Conference, San Diego, CA. Abstract: *Western Institute of Nursing: Proceeding 2019 Conference*, San Diego, CA.
3. **Cho, J.**, Su, X., & Holditch-Davis, D. (2018). *Associations of hormonal biomarkers with mental health and healthy behaviors among mothers of very-low-birthweight infants*. **Podium** presentation, Council for the Advancement of Nursing Science (CANS) Bi-Annual Conference, Washington, DC. Abstract: *Council for the Advancement of Nursing Science: Proceeding 2018 Conference*, Washington, DC.
4. **Cho, J.**, Su, X., & Holditch-Davis, D. (2018). *Associations between mental health and healthy behaviors among mothers of very-low-birthweight infants*. **Paper** presented at the Council for the Advancement of Nursing Science (CANS) Bi-Annual Conference, Washington, DC. Abstract: *Council for the Advancement of Nursing Science: Proceeding 2018 Conference*, Washington, DC.
5. **Cho, J.**, Su, X., & Holditch-Davis, D. (2018). *Correlates of hormonal biomarkers with mental health and healthy behaviors among mothers of very-low-birthweight infants*. **Symposium** convener at the Sigma Theta Tau International (STTI) Annual Conference, Melbourne, Australia. Abstract: *Sigma Theta Tau International (STTI) Annual Conference: Proceeding 2018 Conference*, Melbourne, Australia.
6. **Cho, J.**, Su, X., Phillips, V., & Holditch-Davis, D. (2017). *Associations between maternal hormonal biomarkers and maternal physical and mental health of very low birthweight infants*. **Symposium** convener at the Asian American Pacific Island Nursing (AAPINA) Annual Conference, Honolulu, Hawaii. Abstract: *Asian American Pacific Island Nursing, Proceeding: 2017 Conference*, Honolulu, Hawaii.
7. **Cho, J.**, Su, X., & Holditch-Davis, D. (2016). *Associations of maternal testosterone and cortisol levels with health outcomes of mothers and their very low birthweight infants*. **Paper** presented at the Council of the Advancement of Nursing Science Bi-Annual Conference, Washington, DC. Abstract: *The Council of the Advancement of Nursing Science, Proceeding: 2016 Conference*
8. **Cho, J.**, Su, X., & Holditch-Davis, D. (2016). *Associations of prenatal glucocorticoid treatment, postnatal steroid hormonal levels, and infant gender with infant health and development and maternal health*. **Paper** presented at the Council of the Advancement of Nursing Science Bi-Annual Conference, Washington, DC. Abstract: *The Council of the Advancement of Nursing Science, Proceeding: 2016 Conference*
9. **Cho, J.**, Su, X., Phillips, V., & Holditch-Davis, D. (2015). *Associations of testosterone and cortisol levels with maternal depressive symptoms and infant socioemotional problems*. **Paper** presented at the Southern Nursing Research Society 29<sup>th</sup> Annual Conference, Tampa, FL. Abstract: *Abstract: Southern Nursing Research Society, Proceedings: 2015 Conference*
10. **Cho, J.**, Holditch-Davis, D., Su, X., & Carlo, W. (2014). *Associations between steroid hormonal levels and cognitive/motor/language development in very-low-birth-weight infants*. **Paper** presented at the Council of the Advancement of Nursing Science Bi-Annual Conference, Washington, DC. Abstract: *The Council of the Advancement of Nursing Science, Proceeding: 2014 Conference*



11. **Cho, J.**, Carlo, W., Su, X., & McCormick, K. (2013). *Association between salivary testosterone and cortisol levels and neonatal health and growth outcomes*, **Paper** presented at the Southern Nursing Research Society 27th Annual Conference, Little Rock, AK. *Abstract: Southern Nursing Research Society, Proceedings: 2015 Conference*
12. **Cho, J.**, Carlo, W., Su, X., & McCormick, K. (2012). *Association between Maternal peripartum health and salivary testosterone/cortisol levels*, **Paper** presented at the Southern Nursing Research Society 26th Annual Conference, New Orleans, LA. *Abstract: Southern Nursing Research Society, Proceedings: 2012 Conference*
13. **Cho, J.**, Carlo, W., Su, X., & McCormick, K. (2011). *Potential Association between Perinatal Testosterone and Neonate Health and Growth*, **Paper** presented at the Southern Nursing Research Society 25th Annual Conference, Jacksonville, FL.
14. **Cho, J.**, Holditch-Davis, D., & Miles, M. (2010). *Effects of gender health and development of medically at-risk infants*, **Paper** presented at the Southern Nursing Research Society 24th Annual Conference, Austin, TX. *Abstract: Southern Nursing Research Society, Proceedings: 2010 Conference*
15. **Cho, J.**, & Schwartz, T. (2009). *Effects of child gender and mother-child interactions on child cognitive and motor development*, **Paper** presented at the Southern Nursing Research Society 23rd Annual Conference, Baltimore, MD. *Abstract: Southern Nursing Research Society, Proceedings: 2009 Conference*
16. **Cho, J.**, Schwartz, T., & Neelon, V. (2008). *Effects of gender and SES on mother-infant interactions*, **Paper** presented at the Southern Nursing Research Society 22nd Annual Conference, Birmingham, AL. *Abstract: Southern Nursing Research Society, Proceedings: 2008 Conference*
17. **Cho, J.**, Holditch-Davis, D., Miles, M., & Belyea, M. (2007). *Effects of maternal depressive symptoms and gender on the interactions between mothers and their medically at-risk infants*, **Paper** presented at the Southern Nursing Research Society 21st Annual Conference, Galveston, TX. *Abstract: Southern Nursing Research Society, Proceedings: 2007 Conference*
18. **Cho, J.**, Holditch-Davis, D., Miles, M., & Belyea, M. (2006). *Effects of gender on the interactions between mothers and their prematurely born infants*, **Paper** presented at the Southern Nursing Research Society 20th Annual Conference, Memphis, TN. *Abstract: Southern Nursing Research Society, Proceedings: 2006 Conference*
19. **Cho, J.**, Holditch-Davis, D., & Belyea, M. (2004). *Gender and ethnic differences in looking and talking behaviors between mothers and their 3-year prematurely born children*, **Paper** presented at the Southern Nursing Research Society 18th Annual Conference, Louisville, KY. *Abstract: Southern Nursing Research Society, Proceedings: 2004 Conference*
20. **Cho, J.**, Holditch-Davis, D., & Belyea, M. (2002). *Effects of child gender and maternal ethnicity on the interactions of mothers and prematurely born children*, **Paper** presented at the Southern Nursing Research Society 16th Annual Conference, San Antonio, TX. *Abstract: Southern Nursing Research Society, Proceedings: 2002 Conference*

### ***Manuscripts under Preparation***

\***Cho, J.**, Chien, L. C., & Holditch-Davis, D. Health disparities in very-low-birthweight preterm birth relation to maternal demographic factors and hormonal biomarkers.

\***Cho, J.**, Chien, L. C., & Holditch-Davis, D. Mediator Effects of Healthy Lifestyle Behaviors between Demographic Factors and Mental Health on Mothers of Very-Low-Birthweight Infants.

Jessa, L., **Cho, J.**, & Goodman, X. Determinants of methods and materials for testosterone measurements in children: A critical review

### **Presentations** (*not included in the abstracts listed above*)

#### **a. Invited Presentations (Role; Presenter)**

##### **International**

1. **Cho, J.**, & Holditch-Davis, D. (2014, May). *Gender and racial differences in the looking and talking behaviors of mothers and their prematurely born children*. The session of the symposium commemorating the 60<sup>th</sup> anniversary of the College of Medicine and College of Nursing, the Catholic University of Korea; Seoul, Korea.
2. **Cho, J.**, Holditch-Davis, D., Su, X., Carlo, W., & McCormick, K. (2014, May). *Steroid hormonal levels and mother-VLBW infant interactions*. The plenary session of the symposium commemorating the 60<sup>th</sup> anniversary of the College of Medicine and College of Nursing, the Catholic University of Korea; Seoul, Korea.

##### **Regional/State**

1. **Cho, J.**, Carlo, W., Su, X., & McCormick, K. (2011). *Association between perinatal testosterone and neonatal health and growth*, Endocrine Noon Conference at UAB Department of Medicine; Division of Endocrinology, Diabetes, and Metabolism, University of Alabama at Birmingham, AL.

#### **b. Selected Other Peer-Reviewed Presentations (excluding the presentations with published abstracts)**

##### **International**

1. **Cho, J.**, & Schwartz, T. (2009). *Gender differences on preschoolers' cognitive and motor development*, **Poster** presented at the Society for Research in Child Development Bi-Annual Conference, Denver, CO.
2. **Cho, J.**, Holditch-Davis, D., Miles, M., & Belyea, M. (2007). *Effects of gender on the interactions between mothers and their medically at-risk infants*, **Poster** presented at the Society for Research in Child Development Biennial Meeting, Boston, MA.

##### **National**

3. **Cho, J.**, Carlo, W., Su, X., & McCormick, K. (2012). *Associations between salivary testosterone levels and neonatal health and growth outcomes*. Electronic **Poster** presented at the Council of the Advancement of Nursing Science Bi-Annual Conference, Washington, DC.

**PROFESSIONAL ORGANIZATIONS AND PARTICIPATION**

2019-	Fellow	American Academy of Nursing (FAAN)
2018-present	Member	Western Institute of Nursing (WIN)
2017-present	Community Leader	Sigma Theta Tau International (STTI) Honor Society of Nursing
2016-present	Chair	Asian Women's Health Research Network A research interest group of the Asian American Pacific islanders Nurses Association (AAPINA)
2016-present	Member	American Nurses Association (ANA)
2010-present	Member	National League for Nursing (NLN)
2010-present	Member	Council of Advancement of Nursing Science (CANS)
2003-present	Member	Society for research in Child Development (SRCD)
2001-present	Member	Southern Nursing Research Society (SNRS)

**COMMITTEE SERVICE (ACADEMIC):**School

2019	Search committee Pre-Award research project manager	UNLV School of Nursing
2018-Present	Mock grant review	UNLV School of Nursing
2016-2017	Diversity, Equity, and Inclusion	Duke School of Nursing
2012-2015	PhD program development	UAB School of Nursing
2012-2015	Mock grant review	UAB School of Nursing
2009-2012	Faculty search committee	UAB School of Nursing
2009-2015	Proposal Oversight Review Form	UAB School of Nursing

University

2019-	University Faculty Travel Committee (UFTC) reviewer	UNLV
2019-	Research mentor for SOM students	UNLV

2013-2015	The Council for Translational Research (CTR), Council Member	UAB
2011-2015	The Civitan International Research Center (CIRC), Senior Scientist	UAB
2009-2015	Center for Outcomes and Effectiveness Research and Education (COERE), Scientist	UAB
2009-2015	Center for Clinical and Translational Science (CCTS), Scientist	UAB

### **TEACHING RESPONSIBILITIES:**

#### UNLV School of Nursing

2018-present	NUR 780	Quantitative research methods in nursing
2018-present	NUR 299	Nutrition and Development across the Lifespan
2018-present	NUR 140	Medical terminology

#### Duke School of Nursing

2015-2018	NUR 580	Nurse as scholar I: Science development, study design and statistics
2015-2018	NUR 574	Directed scholarship
2018-2018	NUR 581	Nurse as scholar II: Evidence-based practice

#### UAB School of Nursing

2008-2015	NUR 381Q	Informatics and research for nursing practice
2009-2015	NUR 600Q	Research and statistics for advanced practice
2012-2015	NUR 756Q	Applied statistical analysis techniques
2012-2015	NUR 798Q	Research practicum
2013 -2015	NUR 799	Dissertation research
2010-2010	NUR 458Q	Community practicum
2009-2010	NUR 374	Informatics and research for nursing practice
2009-2009	NUR	Statistical consultation for DNP and PhD student